Health Career Presentations



Grade Level: 3-5

Professions: A variety of health professions

References: SD Office of Rural Health

All HOTT lesson plans are designed with the purpose of increasing students' awareness of the variety of health careers that are available to them. If possible, invite the corresponding health professional into your classroom to discuss his/her occupation. If this is not an option, use the attached sheet(s) to share this/these career(s) with your students.

Purpose: Students learn about a specific career through research and also learn about other careers through the presentations of their classmates.

Materials needed: Computer with internet access, library, poster board, glue, tape, markers, and colored pencils.

Duration: 1 week

Instructions:

- Print out the Career List and cut out each career put into a hat (you can pick and choose which careers to include or simply throw them all in!)
- Allow the students to draw a career from the hat this is the career they will research.
- Students should spend 2 days researching their career; they can focus on multiple aspects.
- After researching, students should use the collected information to put together a poster board and presentation to show during class.
- The poster boards should include pictures and text the presentation does not have to be long, simply a summary of the career what does this person do? Also make sure the student points out at least one tool that the profession uses.
- Depending on the number of students you have, set aside the last day or days to hold presentations. The students may dress up like their profession (possibly for extra credit or just for fun)
- Allow the students to be as creative as they want the possibilities are endless.

Health Careers

Allergist Genetic Counselor Pathologist
Anesthesiologist Gynecologist Pediatrician
Athletic Trainer Health Educator Pharmacist
Audiologist Health Information Physical The

Audiologist Health Information Physical Therapist
Biologist Administration Physician Assistant
Biomedical Engineer Hematologist Plastic Surgeon

Cardiologist Histologist Podiatrist
Cardiovascular Technician Hospital Administrator Psychiatrist
Chiropractor Laboratory Technician Psychologist
Counselor Licensed Practical Nurse Public Health
Cytotechnologist (LPN) Radiologist

Dental Assistant Massage Therapist Radiology Technician
Dental Hygienist Medical Assistant Recreation Therapist
Dental Laboratory Medical Geneticist Registered Nurse (RN)
Technician Music Therapist Respiratory Therapist

Dentist Neurologist Surgeon

Dermatologist Nurse Anesthetist Surgical Technologist
Dietician/Nutritionist Obstetrician Therapeutic Recreation

Emergency Medical Occupational Therapist Therapist

Technician/EMT Oncologist Ultrasound Technician

Epidemiologist Ophthalmologist Urologist
Family Practitioner Optometrist X-Ray Tech

Fitness Trainer Orthopedic Surgeon

Gastroenterologist Paramedic

Many more careers are out there! Have your students do some research to come up with a list of your own.

For specific information on these careers, visit http://www.bls.gov/search/ooh.asp?ct=OOH